



rotating member weight concentrated at the rotating member perimeter) and the gyroscope rotating member will rotate at 15,000 RPM. 3. The tower verticle support members shall be round in cross section, will be made of a clear material (such as Lucite) and will contain photo-electric panels to generate electric power. 4. The towers shall have wind power electric power generators attached as often as is practicle. We plan to attach to attach such wind power electric power generators every 50 feet of tower height. 5. Radar antennas shall be attached to the tower at or near the tower top and attached every 1000 feet or so of the tower height. 6. The antenna and equipment shall be protected from weather by clear air supported air supported cable reinforced structures similar to those shown in pictures on [www.HAIholdings.com](http://www.HAIholdings.com) (located on Architectural & Engineering Page of the WEBSITE). 7. An elevator shall be attached to each tower to enable access to the radar antennas, radar equipment and other servicing as needed or required for calibration or adjustment.

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